References/Bibliography

1. Oxford Dictionary, Word Power, and Thesaurues Guide Oxford University Press 2001
2. www.wikipedia.org
3. Wolpert, 1992, pp. 56-57)
4. Torrance, 1988, The nature of creativity as manifest in its testing. In R. J. Sternberg (ed.), The nature of creativity: contemporary psychological perspectives (pp.43-75). Cambridge, New York: Cambridge University Press.p. 47
5. . P. Guilford, (1967). The nature of human intelligence. New York: McGraw- Hill.
6. P. E. Vernon, (1989). The nature-nurture problem in creativity. In J. A. Glover, R. R. Ronning, & C. R. Reynolds (eds.), Handbook of creativity: perspectives on individual differences. (pp.93-110). New York, NY: Plenum Press.
7. M. J. Moravcsik, (1981). Creativity in science education, Science Education, 65 (2): 221-227.
8. Avdhesh Jha, (2010), Education Research. Rajkot: Ravi Prakashan and Co
9. www.wikipedia.org
10. www.Businessdictionary.com
11. R. K. Bedi, (1974), Experimental Attitude and Creativity unpublished M.E.D. Dissertation,Indore : Indore University.
12. R. Walter. Borg, Educational Research, Davik McKay Company, New York, P. 127
13. Ibid, P. 160
14. S.P.Sukhia, Mehotra and Mehotra Elements of Educational Research (Third Edition), Allied Publisher Pvt.-Ltd., Bombay, 1976, P. 78
15. Kulbir Singh Sidhu Methodology of Research in Education, Sterling Publisher Pvt, Ltd., New Delhi, 1987, P. 60
16. Microsoft ® Encarta ® Encydopedia © 1993 - 2001. Microsoft Corporation.

17. Ambily , Y. (2005). *Relationship of creativity and intelligence with reading comprehension In English of higher secondary school students.* Unpublished M. Ed Thesis, School of Pedagogical Sciences, Mahatma Gandhi University, Kottayam.

18. Asmali, K. (1994). A study of the relationship *between science* achievement, *science* interest, scientific attitude, process outcomes in science *and scientific creativity of secondary school* pupils. Unpublished M. Phil. Thesis, University of Kerala, Thiruvananthapuram.

19. George, Tharamma T. (2000). *Some correlates of mathematical creativity.* Unpublished Dactaral Dissertation, Universrty of Kerala, Thiruvananthapuram.

20. George, Tharamma, T. (1994). *A study of the mathematical creativity of secondary school students in relation to their intelligence and mathematics achievement* M. P hi1 Thesis, University of Kerala.

21. Haneeshia, D. (2001). *A study on the scientific creativity of pupils in DPEP and non-DPEP schools* in *Kerala.* Unpublished M. Ed Thesis, University of Kerala, Thiruvananthapuram.

22. Jyothimol, K. A. (2003). *A study of the relationship between home learning environment, class room learning environment and creativity of higher secondary school students.* Unpublished M. Ed Thesis, School of Pedagogical *Sciences,* Mahatma Gandhi University.

23. Kumar, Satheesh **J.** (I99 2). *A study of the relationship between scientific reasoning scientific attitude, science* interest *and creativity of higher secondary school students of Kerala.* Unpublished M. Ed. Thesis, University of Kerala, Thiruvananthapuram.

24. Rajagopalan,S. (1988). A study of creativity of secondary school students in relation to classroom climate, achievement motivation and mental ability. Doctoral Dissertation, S.P University. In M. B. Butch(Ed.). *Fourth survey of research in education. New* Delhi: NCERT.

25. Renzulli (1995). Parents role in stimulating their children's creativity and intelligence. *Gifted Child* Today *Magazine,* 17, 20.

26. Sindhu, G. (2005). Relationship among creativity, *classroom adjustment and academic* achievement of *students* at higher *secondary level.* Unpublished M. Phil. Thesis, School of Pedagogical Sciences, Mahatma Gandhi University, Kottayam.

27. Sreejaya, S. R. (1998). *A study of scientific creativity in relation to intelligence of degree students.* Unpublished M. Ed. Thesis, University of Kerala, Thiruvananthapuram.

28. Sreekala, C. (1991). *Effect of certain attitude variables on intelligence and creativity of secondary school pupils of Kerala.* Unpublished *M.Ed.* Thesis, University of Calicut.

29. Srivastava, S. *S.* (1991). *A study of creativity in relation to neuroticism and extraversion in high school students &.* Doctoral Dissertation, Patna University.

Web Resources

www.eric.ed.gov

www. experimentsineducation. 750m. corn.

www. fin da rticies. com/p/articies/tnre f

www.outreach world.org/articie.asparticleid